



Navy Environmental Health Center Sexual Health and Responsibility Program (SHARP)

## **Promoting Sexual Health Among Military Populations**

**Objective:** Prepare leaders, health professionals, clergy and volunteers to plan and execute effective community strategies to reduce sexual risk behavior within military communities.

Course Overview: 4-hour course. Students learn:

- the impact of sexually transmitted infections, including HIV, and unplanned pregnancies on military populations
- indicators of sexual health behavior in populations and indicators of supportive policies and practices in communities
- key components of a sexual health promotion campaign
- forging community partnerships
- sources of sexual health education materials
- sources of sexual health training
- key components of a targeted condom access strategy
- teaching groups and individuals about correct and consistent condom use

**Continuing Education Credit**: (pending approval)

**Target Audience**: Military leaders, health promoters, preventive medicine and public health professionals, chaplains, school nurses, clinicians, Independent Duty Corpsmen, family counselors, peer educators.

Prerequisites: none.

Sex is hard to talk about.

Because sex is a very personal topic and is often emotionally-charged and value-laden, many people — even health professionals — find it a difficult subject to discuss. The Institutes of Medicine have referred to the epidemic of sexually transmitted infections (STI) in America as "the silent epidemic", because of the secrecy and shame often associated with these infections.

But – silence is not an effective public health strategy.

The ability to discuss sexual health – confidently and comfortably - is a skill that can be acquired, and is an essential skill for anyone concerned about or tasked with reducing the burden of STIs and unplanned pregnancies.

SHARP Course Schedule is available at http://www-nehc.med.navy.mil/hp/sharp/index.htm.

**Requests for Training:** Requests by your base or Command to host an iteration of this course may be coordinated with SHARP.